

# Assessment FOR Learning

Module #9

## Meaningful Student Ownership

Tom Schimmer

In partnership with the IDAHO STATE DEPARTMENT OF EDUCATION



### IN THE END, YOU WILL...

- ...understand how students can take **meaningful ownership** before, during, and after the learning has occurred.
- ...be able to identify a few **specific strategies or approaches** to allowing students that responsibility.
- ...have a clear sense of why **self-assessment** plays such an important role for student growth & development.

### Student Ownership

- Maximize assessment impact when students are meaningfully involved.
- Ownership...
  - **BEFORE:** Understanding the learning goals.
  - **DURING:** Recognize own skill level in relation.
  - **AFTER:** Responsibility for goal-setting.
- Reflecting & Thinking about their own learning.
  - **Metacognitive opportunities**
- Tools for interaction and ownership.
  - **RED – YELLOW – GREEN**

### The BIG Idea

Leahy, Lyon, Thompson, and Williams, "Classroom Assessment: Minute by Minute, Day by Day", *Educational Leadership* (November 2005)

*"...teachers report that students' self-assessments are generally accurate, and students say that assessing their own work helped them understand the material in a new way."*

## Self-Assessment v. Self Evaluation

### Self-assessment:

...is formative and focuses on students being fully aware of their current status as it relates to the intended learning.

### Self-evaluation:

...is summative and involves students giving themselves grades.

Before  
the Learning

## GOALS

★ ...direct attention to relevant behaviours or outcomes.  
...lead to a clearer notion of success

### Challenging Goals

"There is a direct linear relationship between the degree of goal difficulty and performance."

VS.

### "Do your best" Goals

...too wide-open and easily attained.

Source: John Hattie, Visible Learning (p. 114-115)

During  
the Learning

# What's Important?

(D. Royce Sadler, "Formative Assessment and the Design of Instructional Systems", *Instructional Science*, 18:319-344)

*This requires that students possess...*

1. An appreciation of what **HIGH QUALITY** work is,
2. The evaluative skill necessary for them to **COMPARE** the quality of what they are producing in relation to the higher standard,
3. A store of **TACTICS** or **MOVES** which can be drawn upon to modify their own work.

## AFL - Checklists

- Students become an **active in their own learning** (and for one another).
- Identifies the **required elements** needed before work is submitted.
- **Self-assessment** while work is being produced (compare work to aspects of quality/standard).
- **Peer-assessment** for feedback (not grades) on how to improve the quality of what's being produced.

## "The Checklist Manifesto"

(by Atul Gawande)

- \* Improve the effectiveness of teams and individuals performing complex tasks.
- \* When properly conceived and used, a checklist ensures communication and confirmation among members of a team and catches errors.
- \* Two types: (1) Read-Do (2) Do-Confirm
- \* Keep them SIMPLE, USEABLE, FLEXIBLE

"The overall effect of the use of peers as co-teachers (of themselves and others) in classes is, overall, quite powerful. If the aim is to teach students self-regulation and control over their own learning then they must move from being students to being teachers of themselves."

-John Hattie, p. 186  
Visible Learning



## After the Learning

### What's Next?

- Assessment FOR Learning Strategies
  - Classroom assessment strategies that blend assessment, instruction, & feedback.
  - Common Assessments
  - Hinge Questions (Dylan William)

### Questions/Connections...



@tomschimmer



[www.tomschimmer.com](http://www.tomschimmer.com)



[tschimmer@live.ca](mailto:tschimmer@live.ca)